Jay Jo

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EDUCATION

University of Illinois Urbana-Champaign (UIUC)   Dec 2026
B.S. Computer Science | Statistics Minor   *GPA: 3.9/4.0*

Relevant Coursework: Systems Programming, Database Systems, Artificial Intelligence, Computer Architecture, Data Structures, Statistics and Probability I & II. *Enrolled:* Deep Learning for Computer Vision, Distributed Systems, Applied Machine Learning.

WORK EXPERIENCE

NXN Labs   Oct 2024 – Present
Chief of Staff Intern   *Seoul, South Korea*
- Wore many hats as the first intern at a fast-growing startup specializing in B2B generative AI on-model imagery, founded by Stanford engineers and backed by NAVER D2.
- Collaborated directly with the CEO to execute a Delaware flip and drove efforts to engage with leading U.S. venture capital firms for a seed round.
- Contributed to product and business development by assisting with product presentation decks, initial MVP software development, and identifying potential e-commerce partners for global expansion.
- Worked closely with engineering team to lead quality control efforts for AI-generated on-model images, ensuring accuracy and excellence for local e-commerce partners.

UIUC Illini Solar Car   Jan 2023 – May 2023
Telemetry Team Member   *Champaign, IL*
- Active as telemetry team member working on data processing and visualization to better understand car performance from previous American Solar Challenge (ASC) races to improve future strategy.

CJ Entertainment & Media   June 2019 – Aug 2019
Data Insights Intern   *Seoul, South Korea*
- Collaborated with the digital content data analysis team at one of South Korea's largest entertainment and media companies. Analyzed and researched data for multi-million subscriber YouTube channels, including tvN and tvN DRAMA, to provide insights that optimized digital content strategy.

PROJECTS

- BookBridge: Fully led front & back end for a MySQL, Express, Node.js based application designed to allow students to get information about their favorite books and to be able to connect with fellow students who share the same book interests.

- Illini Course Data: Led a team that built a Flask based Python application for students to view statistical data on university course grade distributions and professor reviews. Lead front end design (CSS/Bootstrap), data visualization (Matplotlib/Pandas) & data sorting. Working on website deployment.

SKILLS & INTERESTS

- **Programming:** C, C++, Python, JavaScript, HTML, CSS, SQL (MySQL), MongoDB
- **Frameworks & Libraries:** Flask, Node.js, Bootstrap, React
- **Interests:** Former ambitious architect and avid runner. (Art Portfolio: https://rb.gy/3wwlle)